

09/709532

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Class	Subclass	ISSUE CLASSIFICATION

PATENT NUMBER

## U.S. UTILITY Patent Application

O.I.P.E.

PATENT DATE

SCANNED

O.A.

C.H.

APPLICATION NO.

09/709532

CONT/PRIOR

D

CLASS

370

SUBCLASS

235

ART UNIT

2569

EXAMINER

NEWTON, HANF

2666

Moore, Jr.

APPLICANTS

Michael Bowes

TITLE

High speed flow control methodology

PTO-2040  
12/89

## ISSUING CLASSIFICATION

ORIGINAL

CROSS REFERENCE(S)

CLASS

SUBCLASS

CLASS

SUBCLASS (ONE SUBCLASS PER BLOCK)

270

235

714

799

751

INTERNATIONAL CLASSIFICATION

☐ Continued on Issue Slip inside File Jacket☐ TERMINAL  
DISCLAIMER

DRAWINGS

CLAIMS ALLOWED

Sheets Drwg.

Figs. Drwg.

Print Fig.

Total Claims

Print Claim for O.G.

☐ The term of this patent  
subsequent to \_\_\_\_\_ (date)  
has been disclaimed.☐ The term of this patent shall  
not extend beyond the expiration date  
of U.S. Patent No. \_\_\_\_\_☐ The terminal \_\_\_\_\_ months of  
this patent have been disclaimed.

(Assistant Examiner)

(Date)

(Primary Examiner)

(Date)

(Legal Instruments Examiner)

(Date)

NOTICE OF ALLOWANCE MAILED

ISSUE FEE

Amount Due

Date Paid

ISSUE BATCH NUMBER

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